

CLAIMS

1. An aqueous suspension formulation for foliar application fungicide, comprising a fungicidal active ingredient, (RS)-N-[2-
5 (1,3-dimethylbutyl)thiophene-3-yl]-1-methyl-3-trifluoromethyl-1H-pyrazole-4-carboxamide, and a polyoxyalkylene resin acid ester or liquid paraffin.

2. The aqueous suspension formulation for foliar application
10 fungicide according to claim 1, wherein the polyoxyalkylene resin acid ester is a polyoxyethylene resin acid ester or a polyoxyethylene polyoxypropylene resin acid.

3. The aqueous suspension formulation for foliar application
15 fungicide according to claim 2, wherein the polyoxyethylene resin acid ester or polyoxyethylene polyoxypropylene resin acid ester is a polyoxyethylene rosin acid ester or a polyoxyethylene polyoxypropylene rosin acid ester.

20 4. The aqueous suspension formulation for foliar application fungicide according to claim 3, wherein the average number of moles of ethylene oxide added to the polyoxyethylene rosin acid ester is 1 to 12 per mole of rosin acid.

25 5. The aqueous suspension formulation for foliar application fungicide according to claim 3, wherein the polyoxyethylene polyoxypropylene rosin acid ester has a HLB of 2 to 13

calculated according to the following equation:

(Equation 1)

$$\text{HLB} = (\text{molecular weight of hydrophilic part} / \text{total molecular weight}) \times (100/5)$$

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6. The aqueous suspension formulation for foliar application fungicide according to claim 1, comprising 1 to 70 parts by weight of the polyoxyalkylene resin acid ester or 1 to 80 parts by weight of the liquid paraffin.

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